

Now there will be exactly one of the bottom-edge cubes properly positioned, although the orientation may be incorrect. At this point, go to step 5B.

- 5B.** Hold the cube so that the properly positioned bottom-edge cube is in position BF. Then do the following sequence (all 11 moves).

**“(L- R+) F+ (L+ R-) B2
(L- R+) F+ (L+ R-)**

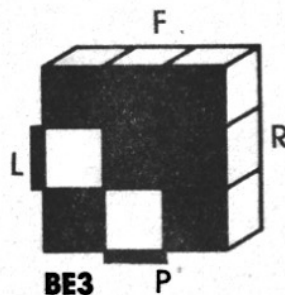
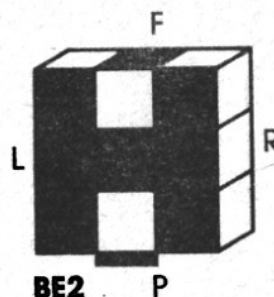
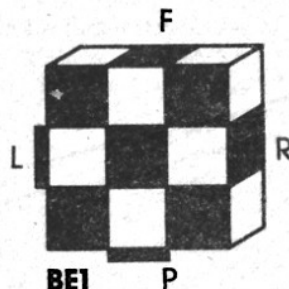
This sequence is the same as the one in step 5A. If the 4 bottom-edge cubes are still not correctly positioned, do the sequence again with the properly positioned cube in position BF. At this point, all the bottom-edge cubes will be correctly positioned. If the cube is completed, go to step 5G; otherwise, go to step 5C.

- 5C.** All 4 bottom-edge cubes are correctly positioned, and the B face will show the bottom color in one of the three patterns BE1-BE3. Hold the cube so the pattern matches. If necessary, turn the entire cube in your hand until the pattern you have matches one of the three. Be sure the T face is the same as always and the F face is as indicated in the patterns BC1-BC3.

If it is BE1, do step 5D.

If it is BE2, do step 5E.

If it is BE3, do step 5F.



THE THREE POSSIBLE COLOR
PATTERNS FOR THE BOTTOM FACE